

Attorney Docket No. 22330.00

IN THE APPLICATION  
OF  
ROSALIND G. WOODS  
FOR A  
PEANUT-SHAPED PRAYER CUSHION

## PEANUT-SHAPED PRAYER CUSHION

### BACKGROUND OF THE INVENTION

#### 1. FIELD OF THE INVENTION

The present invention generally relates to protective  
5 devices. More particularly, the present invention is drawn to a  
cushion or pillow adapted to protect the knees of a worshiper who  
is kneeling for prayer.

#### 2. DESCRIPTION OF THE RELATED ART

10 Many religious services require that worshipers assume a  
kneeling position while participating in prayer. Even in  
private, many people believe that proper reverence requires that  
prayers should be offered from a kneeling position.  
Unfortunately assuming the above-stated position can cause  
15 discomfort to the knees. This is especially true for older  
persons and those who may suffer from arthritis or other muscle/  
joint ailments. The art would certainly welcome a utilitarian  
pillow or cushion that would eliminate or lessen discomfort so  
that a supplicant could concentrate on the task at hand, prayer.

20 The related art is rife with pillows of various designs that  
are adapted to enhance user comfort. For example, U.S. Patents  
numbered Des. 236,063 (Kesh), Des. 314,116 (Reed), Des. 391,112  
(Houston) and Des. 417,997 (Yannakis) show ornamental designs for

pillows, which pillows are configured in a shape similar to that of the pillow of the instant invention. However, the above cited ornamental pillows apparently make no provision for enhanced comfort for the knees of a kneeling user.

5 U.S. Patents numbered Des. 302,592 (Holmes) and D439,099 (Erickson) disclose pillows designed for therapeutic use. The pillows include features that would not be suitable for a religious setting.

U.S. Patent numbered 6,438,779 B1 (Brown) and patent  
10 application publication numbered 2003/0005521 A1 (Sramek) are drawn to pillows for separating the knees of a person while the person is lying on his/her side.

U.S. Patent numbered Des. 313,141 (Witter) discloses a pillow having a pocket on one surface thereof. The pillow is  
15 adapted for use by a sleeping child and the pocket is employed to contain a tooth for the tooth fairy.

U.S. Patents numbered Des. 377,130 (Dorrer), D439,342 S (Seip, Jr.) and patent application publication numbered 2003/0019007 A1 (Spencer) disclose knee cushions. The cushions  
20 include no structure that would make them especially adaptable to a person engaged in prayer.

None of the above inventions and patents, taken either singly or in combination, is seen to disclose a peanut-shaped prayer pillow as will subsequently be described and claimed in  
25 the instant invention.

The instant invention is a peanut-shaped cushion to be used to enhance the comfort of a person kneeling in prayer. The pillow is constructed from a single piece of thick foam material. The opposite ends of the foam are rounded. The mid-section is  
5 narrowed so that the foam piece resembles a peanut. The foam is wrapped with a polyester fiber cover and further disposed in a decorative casing, which casing is zippered for easy removal. The casing has a pocket on one of its planar sides with a phrase ``For Your Prayers'' imprinted thereon. The pocket is adapted to  
10 contain prayer cards therein.

Accordingly, it is a principal object of the invention to provide a knee cushion, which cushion is effective to enhance the comfort of a person kneeling in prayer.

It is another object of the invention to provide a knee  
15 cushion, which cushion is configured in an efficient shape.

Still another object of the invention is to provide a knee cushion, which cushion is sealed against the intrusion of moisture and dirt

It is a further object of the invention to provide a knee  
20 cushion, which cushion is enclosed in a removable, decorative casing.

It is an object of the invention to provide improved elements and arrangements thereof for the purposes described which are inexpensive, dependable and fully effective in  
25 accomplishing their intended purposes.

These and other objects of the present invention will become readily apparent upon further review of the following specification and drawings.

#### BRIEF DESCRIPTION OF THE DRAWINGS

5        Fig. 1 is an environmental, perspective view of a peanut-shaped prayer cushion according to the present invention.

      Fig. 2 is a perspective view of a foam insert for a peanut-shaped prayer cushion according to the present invention.

      Fig. 3 is a cross-sectional view of the insert wrapped in  
10 polyester material according to the present invention.

      Fig. 4 is a perspective view of a peanut-shaped prayer cushion encased in a decorative casing according to the present invention as seen from the front.

      Fig. 5 is a perspective view of a peanut-shaped prayer  
15 cushion encased in a decorative casing according to the present invention as seen from the rear.

      Similar reference characters denote corresponding features consistently throughout the attached drawings.

#### DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

20        As illustrated in Fig. 1, the cushion of the instant invention is indicated generally at 10. As discussed above, cushion 10 is to be employed to enhance comfort to the knees when a user assumes a kneeling position.

As best seen in Fig. 2, the cushion is fabricated from a high-density foam insert 12. As contemplated, insert 12 is approximately two inches thick and twenty-one inches long. The insert 12 is identically rounded at both ends 12a and 12b. Ends 12a and 12b are ten and one-half inches wide at their widest point. The ends taper to a mid-portion 12c, which mid-portion is approximately seven and one-half inches wide. The above dimensions will give the insert 12 a configuration that resembles a peanut. The increased width at ends 12a, 12b results in a larger knee-contact area. The tapered mid-portion 12c makes the cushion easy to handle.

Attention is now directed to Fig. 3 wherein insert 12 is enclosed in a wrap 16. Wrap 16 is fabricated of one-inch thick polyester material. Insert 12 is sealed in the polyester wrap by any convenient means (gluing, sewing, etc.). Polyester wrap 16 functions to protect the insert 12 from moisture and dirt. The wrap 16 also adds additional padding for comfort and may have a second layer in the knee contact or top surface. The wrapped insert 12 is now disposed in a decorative casing 20. As best seen in Figs. 4 and 5, casing 20 is fabricated from a soft, washable material having front and rear planar surfaces 20a, 20b. The casing 20 is configured in a peanut-shape and can be manufactured in a variety of designer colors and fringed-patterns

to appeal to the varied aesthetic tastes of potential users. The front planar surface **20a** is smooth so as to present an unencumbered surface for the knees. A zipper **22** is positioned on rear planer surface **20b** so that casing **20** may be easily removed  
5 for washing or replacing. Although a zipper is preferred, buttons or hook and loop fasteners may be used if desired. A small four and one-fourth by four inch pocket **24** is attached to the rear planar surface. The pocket is adapted to hold selected prayer cards and/or small items of choice. The pocket may be  
10 inscribed with desired decorative indicia.

It is to be understood that the present invention is not limited to the embodiments described above, but encompasses any and all embodiments within the scope of the following claims.